

FIG. 1

FIG. 2 illustrates a database structure. The table has four columns. The first column is labeled 20, the second 21, the third 22, and the fourth 23. The first row contains labels for these columns: "IP address", "communication port number", "filenames of database", and ".....". Subsequent rows contain three dots in the first three columns and empty cells in the last two columns, indicating multiple entries or rows of data.

20	21	22	23	.....
:	:	:	:	
:	:	:	:	
...	...	...	...	

FIG. 2

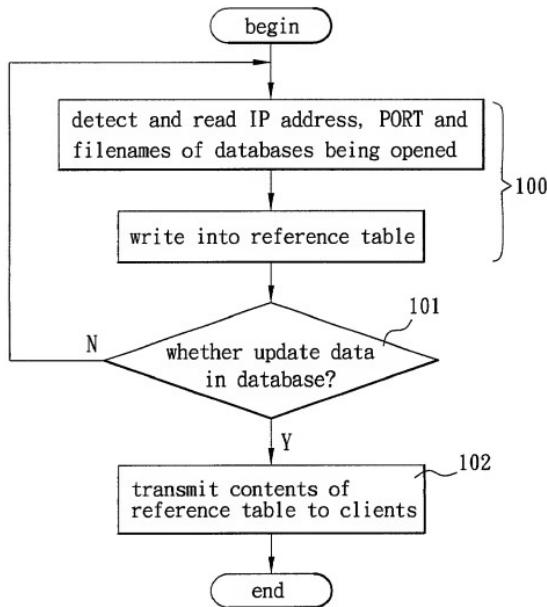


FIG. 3

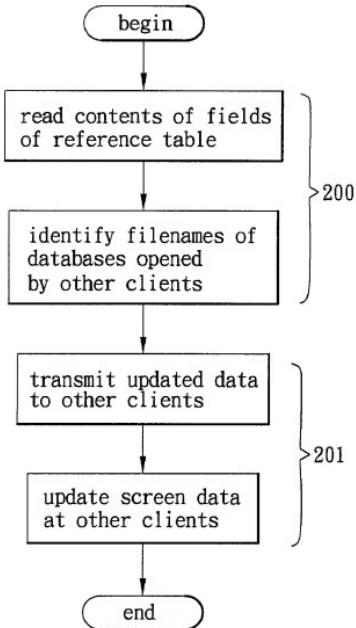


FIG. 4